interfering signal). For typical system operation, the ETS power level will be at least 20 to 30 dB below 100 milliwatts, translating into a distance of 1-3 feet away from a TV receiver for any potential interference to occur. Given the infrequency of ETS activation and the rapid rate that the tag transmitter moves, the likelihood of such interference occurring is highly unlikely.⁴⁹

ProNet and MSTV have had preliminary discussions on this issue. However, MSTV will not comment on ProNet's proposal until it completes its engineering evaluation.

B. AMTS

ProNet's proposed reallocation for ETS in the 218-219 MHz band is consistent with the maritime reallocation for AMTS because, as a secondary service, it would not cause harmful interference. Watercom, in its comments on the Petition, disagrees, claiming that such interference would occur. In its Reply, ProNet shows that Watercom's concerns are without merit because ETS' limited activation time and its transient operation reduce the potential for interference occurring, and because the geographic distribution of AMTS stations makes it virtually impossible for their operation to be disrupted by ETS transmitters.

ProNet's decision to pursue reallocation of the 216-217 MHz band, in large part, results from Watercom's express suggestion that this band would be more compatible than the 218-219 MHz band with ETS and with AMST operations:

[S]hould particular channelization be deemed by the Commission to be appropriate and necessary [for ETS], WATERCOM believes that such channelization should occur in the AMTS "Group D" shore station transmit band, 216.0-216.5 MHz. [G]ood spectrum

^{**&}lt;u>See also</u> Petition at 33-34.

^{*47} C.F.A. Section 90.75; Petition at 31-32.

[∞]Watercom Comments in RM-7784 (Sept. 26, 1991) at 3-5.

^{**}ProNet Reply at 14-16.

planning would dictate that the AMTS Group D shore station channels would make an appropriate home for the ETS.⁵²

Nothing has occurred since Watercom filed its comments to change this recommendation.

ETS operation on the 216.70-216.95 MHz channels would not interfere with AMTS. The first adjacent AMTS channel is located at 217.0125 MHz, which is a high-power, coast-to-ship base station transmit channel. The corresponding AMTS receive channels typically are located offshore. Assuming that ETS operates at a power level of 10 milliwatts ERP, and assuming, in the very best case scenario, that the transmitter is operating in an open area (normally, ETS transmitters operate in an enclosed environment, dramatically reducing ERP), the tag would have to be within 0.3 miles from an AMTS receiver for potential interference to be detected. Moreover, the high AMTS transmit power immediately would capture any AMTS receiver and would override completely any ETS signal. Under these circumstances, with the offshore location of most AMTS receivers, the potential for interference is virtually non-existent.

C. IVOS, 220 MHz and Amateur licensees

Provision of ETS on the 216-217 MHz band would not cause harmful interference to IVOS and amateur licensees operating in the 216-220 MHz band or to 220-222 MHz licensees. Licensees in each of these services are allowed to operate at a high power level. Specifically, IVDS is authorized up to 20 watts ERP, amateur service will be authorized up to 50 watts PEP, and 220-222 MHz service is authorized up to 100 watts ERP. When compared to the low power level proposed for ETS, the signal-to-noise ratio for any of these adjacent services will result in

[&]quot;Watercom Comments at 4-5. When Watercom suggested that ETS be authorized on the 216.0-216.5 MHz band, it did so because it then expected that IVDS only would be authorized on the 218.0-218.5 MHz band. This allocation would make the 216.0-216.5 MHz band unavailable for AMTS. However, the entire 218-219 MHz band ultimately was allocated for IVDS, making the entire 216-217 MHz band unavailable for AMTS. Thus, the same reason for Watercom's original recommendation still applies.

their transmitter immediately capturing their corresponding receiver and eliminating any potential interfering ETS signal.

V. THE COMMISSION MUST REALLOCATE PERMANENT SPECTRUM FOR ETS

Since filing its Petition in July 1991, the need for a permanent reallocation of spectrum assigned to ETS has remained unabated. The ability of law enforcement agencies to combat serious crime, such as bank and jewelry store robberies, especially with more pronounced budget cuts, unfortunately is decreasing.

The record of this proceeding is singular in its support for ETS. Numerous testimonials by the FBI, law enforcement agencies, banks, and other merchants uniformly attest to the effectiveness and the need for ETS.⁵³ Loss of ETS would be a disaster:

- The Huntington Beach police department believes that "if the failure to grant ETS a permanent spectrum results in some change or loss of that service, our agency, the community and law enforcement in general will have lost a unique and effective crime-fighting tool."
- The Bellingham police department states that, without ETS, "[w]e will have taken a step backward in our technological efforts. We will be forced to return to a situation [where] we are depending on blind luck or the perpetrator's ineptitude to make a capture instead of being able to rely on electronic technology that is proven to be effective."

ETS has been in regulatory limbo long enough. Time is running out. New technologies are being established that threaten the continued availability of ETS. If the Commission fails to reallocate the 216-217 MHz band, ETS will not be available. The public will suffer.

⁸³See Attachment B.

⁸⁴ld.

Thus, for the reasons set forth herein, ProNet respectfully requests that the Commission establish ETS as a low power radio service under Part 90 and reallocate six (6) channels from 216.70 to 216.95 MHz for ETS.

Respectfully submitted,

Robert J. Miller

Gardere & Wynne, L.L.P. 1601 Elm Street, Suite 3000

Dallas, Texas 75201 (214) 999-4219

Date: October 26, 1993

Its Attorney

158780/gw00

ProNet Tracking Systems Cities Installed

Southern California

Long Beach:

Signal Hill

Los Angeles County:

Artesia

Beliflower

Cerritos

City of Industry

Downey

Hawaiian Gardens

La Mirada

Lakewood

Norwalk

Paramount

Santa Fe Springs

Orange County:

Anaheim

Brea

Buena Park

City of Orange

Costa Mesa

Cypress

Corona Del Mar

El Toro

Fountain Valley

Fullerton

Garden Grove

Huntington Beach

Irvine

La Palma

Los Alamitos

La Habra

Laguna Niguel

Laguna Hills

Mission Vicio

Newport Beach

Placentia

Santa Ana

San Clemente

San Juan Cap.

Seal Beach

Stanton

Tustin

Orange Co. (cont)

Villa Park

Westminster

Yorba Linda

Pasadena

Northern California

Fresno:

Clovis

Oakland:

Berkeley

Sacramento:

Carmichael

Citrus Heights

Elk Grove

Fair Oaks

Folson

Gold River

Rancho Cordova

Rio Linda

Roseville

San Francisco

Northwest

Bellingham

Portland:

Gresham

Multnomah

Washington Co.

Tacoma

Southwest

Las Vegas:

N. Las Vegas

Phoenix

Tucson

Southwest (cont)

Scottsdale, Mesa, Tempe

Reno:

Carson City

Centerville

Douglas

Dresserville

Gardnerville

Minden

Sparks

Sun Valley

Washoe

Texas

Austin:

Roundrock

Dallas:

Addison

Carrollton

Richardson

Houston:

Hedwig Village

Spring Branch

San Antonio:

Windcrest

Alamo Heights

Other

Anchorage

Puerto Rico:

Island of Puerto Rico

San Juan

Little Rock:

Sherwood

Jacksonville

N. Little Rock

Future Tracking Installations Approved for Scheduling

City

Fort Worth, TX

Pierce County, WA

Seattle, WA

Atlanta, GA

San Diego, CA

Baltimore, MD

Greenville, SC

Raleigh, NC

Fort Lauderdale, FL

Knoxville, TN

Miami, FL

Nashville, TN

Police Department

Fort Worth PD

Pierce County PD

Scattle PD

Atlanta PD

San Diego PD

Baltimore PD

Greenville PD

Raleigh PD

Fort Lauderdale PD

Knoxville PD

Miami PD

Nashville PD

LAW ENFORCEMENT AGENCIES

ALASKA

Anchorage Police Department

ARTZONA

Mesa Police Department
Phoenix Police Department
Scottsdale Police Department
Tempe Police Department
Tucson Police Department

ARKANSAS

Little Rock Police Department N. Little Rock Police Department Sherwood Police Department Jacksonville Police Department

CALIFORNIA

Anaheim Police Department Berkeley Police Department Brea Police Department Buena Park Police Deot. City of Orange Police Department Clovis Police Department Costa Mesa Police Department Cypress Police Department Downey Police Department Fountain Valley Police Dept. Fresno Police Department Fullerton Police Department Garden Grove Police Department Huntington Beach Police Dept. Irvine Police Department La Habra Police Department La Palma Police Department Long Beach Police Department Los Alamitos Police Dept. Los Angeles Co. Shoriff's Office Newport Beach Police Dept. Oakland Police Department Orange County Sheriff's Dept. Pasadena Police Department Placentia Police Department Roseville Police Department Sacramento Police Department Sacramento Co. Sheriff's Office San Clemente Police Dept. San Prancisco Police Department San Francisco Sheriff's Office Santa Ana Police Department

CALIFORNIA (con't)

Seal Beach Police Department Signal Hill Police Department Tustin Police Department Westminster Police Department

NEVADA

Carson City Police Department Douglas Co. Sheriff's Office Las Vegas Police Department Minden/Gardenville Police Dept. N. Las Vegas Police Department Reno Police Department Sparks Police Department Washoe County Sheriff's Dept.

OREGON

Beaverion Police Department
Gresham Police Department
Hillsboro Police Department
King City Police Department
Multnomah County Sheriff's Office
Portland Police Bureau
Tigard Police Department
Tualatin Police Department
Washington Co. Sheriff's Office

PUERTO RICO

Puerto Rico Police Department San Juan FBI

TEXAS

Addison Police Department
Austin Police Department
Carrollton Police Department
Dallas Police Department
Farmers Branch Police Dept.
Hedwig Village Police Department
Highland Park Police Department
Houston Police Department
Richardson Police Department
San Autonio Police Department
Spring Valley Police Department
The Villages Police Department
University Park Police Dept.
Windcrest Police Department

WASHINGTON

Bellingham Police Department Tacoma Police Department

Bank Robbery Statistics

PTS Cities

City	Bank Robberies Year Before PTS Installation	Bank Robberies After Install - 3 <i>Year</i> Average ('89, '90, '91)	Difference / %		
San Francisco	281	157	(-124) / (44%)		
Las Vegas	7.6		(4193) (259)		
Anchorage	18	8	(-10)/(56%)		
Austin	28	12			
Sacramento	125	65	(-60)/(48%)		
The last		• 2 March 1997	388 (1647)		
Reno	13	17	+4 / 30%		
	1 <u>991 Actual</u>				
*Houston	57	61	+4 / 1%		
*ORCO/S. CA.	319	193	(-126) / (39%)		

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Total:	10 (14:00	1 7 <i>C</i> 7	$\angle 0A$	/ #71\ /#0/. Transanal
	10 Cities	1.262	\) > *	(-571) 45% Decrease

^{*} Cities have not been in operation for three years Source: FBI and Local Law Enforcement Agencies
LAWSTATGERM

PTS Financial Institution Statistics

	1992	1993 YTD	12 Month Total (Oct. '92-Sept. '93)
Incidents Involving Tags	328	284	369
Apprehensions	149	128	171
% Of Total	45%	45%	46%
Dollars Taken	\$1,514,562	\$1,734,951	\$2,195,513
Dollars Recovered	\$947,946	\$1,150,402	\$1,465,063
% Of Total	63%	66%	67%
Average Track Time Per Apprehension (minutes)	16	30	21

MULTOO CHEDIT UNION



MEAD BRANCH (503) 248-3020 FAX (503) 248-3120 LOWER LEVEL 421 SW Fifth Avenue Portland, OR 97204-2238

"N OFFICE (503) 248-3076 (503) 248-3548 FAX 4110 S.E. Hawthorne Blvd. Portland, OR 97214-5292

> Ms. Donna R. Scarcy, Secretary Federal Communications Commission 1919 M. Street N.W. Room 222 Washington, D.C. 20036

> > Nel's gectroph

RE: The matter of a Pioneer's Preference for ProNet's electropiq tracking service.

File PP-23, RM-7784

Multoo Credit Union would like to support the granting of Pioncer's Preference relative to to ProNet Inc.'s electronic tracking system (RTS). Our credentials for supporting the ETS are basic. In the three years prior to installation, our small credit union had been the victim of six bank robberies, including one multi-teller incident and two where weapons were displayed.

To maintain and enhance the level of service provided to financial institutions, I am asking that the PCC provide permanent spectrum in the 216-2320 MHz band and authorize ProNet to operate under the Susiness Radio Services rules and Pioneer's Proference.

Bank robberies across the nation are increasing in violence. Within the past four years, there have been two fatalities during the commission of bank robberies in our Metropolitan area. Since the installation of an ETS in the Portland, Oregon eighteen months ago, bank robberies have decreased while both apprehensions and convictions have increased. In the state with the highest rate of bank robbery in the nation, this type of service provided by ProNet is quite close & a matter of life and death.

Again, I urge favorable consideration in this case.

Robert Burns

Manager



P.O. Sox 6 Bellingham, Washington 98227

February 21, 1992

Ms. Donna R. Searcy, Secretary Federal Communications Commission 1919 M. Street N.W. Room 222 Washington, DC 20036

Re: In the matter of a request by ProNet Inc. for a grant of a Pioneer's Preference for its Electronic Tracking Service File No. PP-23 RM-7784

Dear Ms. Searcy:

Bellingham National Bank hereby submits its comments in support of the above referenced request for a Pioneer's Preference filed by ProNet, Inc.

- 1. Bellingham National Bank has seventeen bank branches located in four counties in Washington State. Because of our vulnerabilities to robberies and increase in bank robberies, we are interested in using the available technology to assist the police in the apprehension of bank robbers.
- 2. We became familiar with ProNet, Inc. after a Robbery Task Force was formed in our city due to an increase of bank robberies in our area. Bellingham National Bank entered into a contract with ProNet, Inc. in October 1991. In November, 1991, we experienced a robbery that resulted in a criminal capture and recovery of stolen funds.
- 3. We are familiar with ProNet's request and its Petition for Rulemaking to provide permanent spectrum in the 216-220 MHZ band for ETS, and to authorize ETS to operate under the Business Radio Service rules and we fully support this request.



Donna R. Searcy February 21, 1992 Page Two

- 4. Bellingham National Bank supports the grant of a Pioneer's Preference (and Rulemaking) to ProNet because:
 - A. The ETS has been proven to be a critical tool in the apprehension of criminals.
 - B. The apprehension of our bank robbers has been very unsuccessful until we employed the ETS in our branches.
 - C. The technology that has been provided by ProNet in the Electronic Tracking Systems has contributed to satisfying a need in the banking community to assist police in the apprehension of bank robbers. There is an increasing need for sophisticated security technologies in today's world and ProNet is answering that need.
 - D. If ProNet's ETS is not provided permanent spectrum and is not granted a Pioneer's Preference, the setback to fighting crime in the banking communities using this system would be immeasurable. Bank employees now feel they have a good, safe tool to use in the event of a robbery. Again, in this age of heightened concern for safety to person and property, there is an increasing need for sophisticated security technologies.

Sincerely,

Mary B. Hudson

AVP/Financial Operations

May Both whom

MH:sk

cc: Larry Scodeller

Federal Reserve Bank of San Francisco

101 Market Street, San Francisco, California 94105

February 24, 1992

Ms. Donna R. Scarcy Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20036

Dear Ms. Scarcy:

Reference: In the matter of a request by ProNet, Inc., for grant of a Pioneer's Preference for its

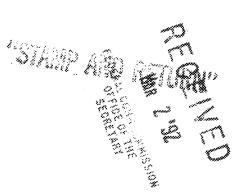
Electronic Tracking Service

File #PP-23, RM-7784

I am the Vice President for District Security for the Federal Reserve Bank of San Francisco and was a member of a joint Federal Regulatory Agency Group which revised and updated the Regulations implementing the Bank Protection Act of 1968 (12 USC 1882). Regulations promulgated by the Federal Reserve Board can be found, beginning at 12CFR 216.1.

The Pederal Reserve Bank of San Francisco has no business relationship with ProNet and does not use any of its products.

The Federal Reserve Bank of San Francisco is responsible to ensure that banks under its supervision comply with appropriate regulations, including the Bank Protection Act. The regulations promulgated under 12CFR 216.1 require banks to have a written security program to protect against robberies, burglaries, and larcenies and procedures to assist in identifying and apprehending persons who commit such acts. The security program, Section 216.3 (a)(2) suggests the procedures may include, but are not limited to "using identification devices, such as pre-recorded serial numbered bills, or chemical and electronic devices". One of the electronic devices contemplated by this language is an electronic tracking device.



While the Federal Reserve Bank does not endorse commercial products, it does support initiatives by banks which will achieve the goal of minimizing crimes against financial institutions and assisting in identifying those responsible. Anecdotal evidence from Federal, State and local law enforcement representatives indicates that electronic tracking devices have proven successful in this effort.

It is requested you take the comments contained in this letter into consideration in reaching your decision on ProNet's Petition for Rulemaking.

Sincerely,

C. Kenneth Arnold Vice President

District Security

NationsBane Services, Inc. Security Department P. O. Box 831979 Dallas, TN 75983-1979 Tel 214 508-6272

NationsBank

"NAMP AND RETURN"

February 25, 1992

Ms. Donna R. Searcy Secretary Federal Communications Commission 1919 M. Street N.W., Room 222 Washington, D.C. 20036 REFERENCE:

In the matter of a request by ProNet, Inc. for grant of a Pioneer's Preference for its Electronic Tracking Service

File # PP-23, RM-7784

Dear Ms. Searcy:

We wish to express our support of the above referenced Request for a Pioneer's Preference filed by ProNet, Inc.

NationsBank began using the ProNet robbery tracking system in Austin, Texas in 1985, and has expanded use of the tracking system to the Dallas and Houston communities where it has become available. We have found the ProNet tracking devices to be a highly effective robbery deterrent. The number of our Bank robberies and robbery losses have been significantly reduced in those areas where the ProNet devices are in use. Use of the tracking devices has also resulted in an increase in the number of robbers that have been arrested and convicted, that typically would not have been apprehended. We feel the ProNet Tracking System is the most effective loss prevention tool currently available to safeguard the Bank's assets, customers, and employees.

I am familiar with ProNet's request and its Petition for Rulemaking to provide permanent spectrum in the 216-220 MHz band for the Electronic Tracking System (ETS) to operate under the Business Radio Service rules and I fully support that request.

NationsBank supports the grant of a Pioneer's Preference (and Rulemaking) to ProNet because:

1. This is a critical law enforcement tool since it assists in the apprehension and conviction of dangerous felons and the recovery of the Bank's assets.

This technology is unique and effective in that it allows law enforcement to track and apprehend the robber away from the Bank's premises thus promoting safety to our customers and employees.

NationsBank would lose a significant bank robbery prevention tool if the FCC actions were not favorable towards granting ProNet's request for a Pioneer's Preference. Loss of this valuable service would, in my judgement, be detrimental to reducing the incidence of violent crime in our communities.

Sincerely,

Robert D. Sanders

NationsBank Texas Security

214/508-6270

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"STAMP AND RETUR

February 20, 1992

Ms. Donna R. Searcy
Secretary
Pederal Communications Commission
1919 M Street N.W., Room 222
Washington, D.C. 20038

Reference: In the matter of a request by ProNet, Inc.

of a Pioneer's Preference for its Electronic

Service.

File #PP-23, RM-7784

Dear Ms. Searcy:

Service Merchandise Company, Incorporated hereby submits its Comments in support of the above referenced Request for a Pioneer's Preference filed by ProNet. Inc.

- 1) Service Merchandise is a 3.5 billion dollar corporation doing business throughout the United States. Our primary sales are in fine jewelry items with high value. Because of the nature of our business we are exposed to criminal efforts with some frequency, thus our interest in the above referenced matter.
- 2) Our relationship with the ProNet Corporation began in 1991 in an effort to address a very serious problem with armed robberies and related gang activity in our southern California market. Based on this limited test, we are preparing to expand our utilization of this technology to other areas of the country.
- 3) We are familiar with ProNet's request and its petition for Rulemaking to provide a permanent spectrum in the 216-220 MH2 band for ETS. We understand that this will authorize ETS to operate under the Business Radio Service rules and we fully support this request.
- 4) Service Merchandise Company, Incorporated supports the grant of a Pioneer's Preference (and Rulemaking) to ProNet because:
 - a) We believe this technology to be the most innovative and promising tool available to reduce a very serious and expensive form of crime which exposes our employees and customers to the threat of bodily harm.

Ms. Donna R. Searcy February 20, 1992 Page 2

- b) It is my opinion as an expert in the field of security and loss prevention that expanded use of these devices will eventually result in substantially reduced crimes of this nature because the devices will, very simply, a make the likelihood of apprehension too great.
- c) There is no other technology available which provides the advantages of ETS both to the retailer and to law enforcement. Full utilization of this technology is very desirable because of the increase in criminal incidents. Service Merchandise experienced a twofold increase in robberies from 1990 to 1991. We are looking to this technology to help us reduce these losses.
- d) It is our opinion that ETS is becoming a critical component in the spectrum of responses to an increasing crime problem and that it must be included in any responsible loss prevention/security effort involving high value merchandise.

Thank you for your consideration of this request.

Sincerely.

SERVICE MERCHANDISE COMPANY, INCORPORATED

Steve Baker

Operating Vice President

Loss Prevention

98/ ws

PRIMERIT BANK

FriMerit Bride, Friehred Savings Bauk Post Office Box (9859) Las Vegas, Nevada 189193+8499 TOJ 302+8458



February 24, 1992

Ms. Donna R. Scarcy Secretary Federal Communications Commission 1919 M Street N.W., Room 222 Washington, D.C. 20036

RE: A request by ProNet Inc., for grant of a Pioneer's Preference for its Electronic Tracking Service

File # PP-23, RM-7784

Dear Ms. Scarcy:

PriMerit Bank, Federal Savings Bank hereby submits its comments in support of the above-referenced Request for a Pioneer's Preference filed by ProNet Inc.

As Director of Security for PriMerit Bank, I have been involved with ProNet and their services since 1989. ProNet is presently providing PriMerit Bank with its tracking device in 95% of our branches. However, we will soon have 100% service when ProNet's expansion is completed in the Phoenix, Arizona area.

PriMerit Bank has been involved with ProNet tracking devices since 1985. As a result, for the past twelve months we have recovered 84% in dollars from robberies. Also, we have an 83% apprehension rate as a result of using the ETS tags. For this reason, it is essential that ProNet be granted a Pioneer's Preference.

I am familiar with ProNet's request and its Petition for Rulemaking to provide permanent spectrum in the 216-220 MHZ band, for ETS and to authorize ETS to operate under the Business Radio Service rules. PriMerit Bank fully supports this request.

PriMerit Bank will continue to use ProNet's ETS tags and their technology to assist this bank in the apprehension and conviction of bank offenders.

PriMerit Bank supports the grant of a Pioneer's Preference to ProNet since this is a critical law enforcement tool and a real asset to banking, for the recovery of monies and the apprehension and conviction of criminals.

Sincerely,

J.R. Ouellette

JRO: lam

First Interstate Rank First Interstate Benk of Oregon, N.A. Security Services P.O. Box 3131 Portland, OR 97238-3131 503 225-3910 FAX 220-2823

William L. Self Vice President

February 28, 1992

Ms. Donna R. Searcy Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20036

REFERENCE: In the matter of a request by PRONET, Inc. for grant of a Pioneer's Preference for its Electronic Tracking Service.

File #PP-23, RM-7784

Dear Ms. Searcy:

The Security Services Department of First Interstate Bank of Oregon, Northwest Region, submits the following comments in support of the request by PRONET, Inc. for a permanent license and a grant of Pioneer's Preference.

We are a user of the Electronic Tracking Service within the city limits of Portland and have participated in the program since July, 1991. Tracking devices are presently installed in 23 of our branches to assist in the apprehension of robbery suspects.

Farticipation in the tracking program has had a significant impact in the reduction of robberies at First Interstate Bank. We had a 38% decrease in robberies during 1991 and attribute this decrease to the use of the tracking devices. Law enforcement officers have arrested 10 of our robbers and recovered in excess of \$30,000 since July of 1991. We strongly believe that future developments in technology will increase the effectiveness of the tracking devices resulting in additional apprehensions.

We are aware of PRONET's request and its petition for rulemaking to provide permanent spectrum in the 216-220 MHZ bank for ETS and to authorize ETS to operate under the business radio service rules and we fully support this request.

Sincerely,

William L. Bell Security Director

WLB:skb



Police Department

City Of Tustin

February 28, 1992

300 Centennial Way Tustin, CA 92680 (714) 544-5424 FAX (714) 730-5134

Ms. Donna R. Searsy, Secretary Federal Communications Commission 1919 M Street N.W., Room 222 Washington, D.C. 20036

REFERENCE: In the matter of a request by Pro Net, Inc., for grant of a Pioneer's Preference for its Electronic Tracking Service. File #PP-23, RM-7784.

Dear Ms. Searsy:

The Tustin Police Department hereby submits its comments in support of the above referenced request for a Pioneer's Preference filed by Pro Net, Incorporated.

The Tustin Police Department's jurisdiction is approximately 15 square miles with a growing populous currently at 55,000. We have a large number of banks and as such, are subject to more than our share of armed robberies of these facilities. The ETS System, provided and administered by Pro Net, provides us with a much needed tool in combatting this ever-increasing problem.

We have utilized Pro Net's Tracking System for the past three years and have found it to be reliable and extremely useful. The company itself has always been very responsive and pro-active to all our needs and requests.

We would support Pro Net's request and petition to be provided with a permanent spectrum in the 216-220 MHZ band in order to continue to operate the ETS System. Failure to do so, and the corresponding loss of the ETS System, would certainly be a major setback in law enforcement's efforts to deal with armed robberies.

If you should have any additional questions, please feel free to contact me.

Sincerely,

W. DOUGLAS FRANKS Chief of Police

Stime Foots

Steve Foster, Captain Operations Division Commander

WDF:SF:dh